

SYSTEM FOR PROVIDING PULSE AMPLITUDE MODULATION FOR OLED DISPLAY DRIVERS

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Abstract of the Disclosure

A pulse width modulation driver for an organic light emitting diode display. One embodiment of a video display comprises a voltage driver for providing a selected voltage to drive an organic light emitting diode in a video display. The voltage driver may receive voltage information from a correction table that accounts for aging, column resistance, row resistance, and other diode characteristics.

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PATENT

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